



CITY OF RIO RANCHO
DEPARTMENT OF FINANCIAL SERVICES
PURCHASING DIVISION
3200 CIVIC CENTER CIRCLE NE 3rd FLOOR
RIO RANCHO, NEW MEXICO 87144
PHONE: 505-896-8765 FAX 505-891-5762

ADDENDUM NO (3) Three
IFB 16-PW-021
Water and Wastewater Treatment Chemicals

July 6, 2016

Addendum Number (3) Three forms part of the contract documents and modifies them in the manner set forth below.

ATTENTION CONTRACTORS

Question and Answer

Question: I noticed that item # 14 has estimated volume of 1.5 Mil gallons, the actual usage is closer to 1.5 Mil LBS. or 140,320 gallons.

Answer: Revised Bid Form attached to this addendum.

Remove and replace

Remove: Remove in it's entirety IFB Bid Proposal Form pages 28-30.

Replace: Replace with the attached revised IFB Proposal Form pages 28-30

As provided on page 30 of the Bid Documents, Bidders shall acknowledge receipt of Addendum Number (3) Three. All other provisions of the Contract Documents shall remain unchanged.

BID PROPOSAL

In compliance with all Specifications and Terms and Conditions, as stated and incorporated herein, the undersigned offers and agrees, if this bid is accepted by the City of Rio Rancho within ninety (90) calendar days or as otherwise provided for in this IFB, to furnish the following items of tangible personal property and/or perform the services specified for the stated unit prices, as determined below:

Bid Item	PRODUCT DESCRIPTION	UNIT OF MEASURE	ESTIMATED QUANTITY	UNIT PRICE	EXTENDED UNIT PRICE (EST QTY*UNIT PRICE)
1	Clarifloc C-6286 Polymer (450 lb Drum): Total Solids 47.5 - 54.5% Residual AcAm < 1000 ppm Neat Viscosity < 1500CPs UL Viscosity 2.0 - 3.2cPs	LB	45,000	Per lb. \$ _____	\$ _____
2	Calcium Hypochlorite (100 lb Drum): Available Chlorine, wt%:70 Min Water, wt%:5.5-8.5 Form: Granular Screen (US Standard Mesh) Greater than 20 Mesh, wt%: 0.5 Max Between 20 and 60 Mesh, wt%: 93.5 Min Through 60 Mesh, wt%: 6.0 Max Dust Index, mg/100g of sample 25 Max	LB	3000 lbs	Per lb. \$ _____	\$ _____
3	Sodium Hypochlorite (54gal Drum): Strength: 12.5%-15% Density:1.20 at 20°C (68°F) Freezing Point -20°F pH: 11.2 - 11.4 Stability: Stable Physical State: Liquid Solution Solubility in Water: Complete	Gallon	3,780 Gals	Per Gallon \$ _____	\$ _____
4	Sodium Hypochlorite (330 gal IBC Tote): Strength: 12.5%-15% Density:1.20 at 20°C (68°F) Freezing Point -20°F pH: 11.2 - 11.4 Stability: Stable Physical State: Liquid Solution Solubility in Water: Complete	Gallon	9,900 Gals	Per Gallon \$ _____	\$ _____
5	Sodium Hypochlorite (1,800 gal Bulk): Strength: 12.5%-15% Density:1.20 at 20°C (68°F) Freezing Point -20°F pH: 11.2 - 11.4 Stability: Stable Physical State: Liquid Solution Solubility in Water: Complete	Gallon	9,000 Gals	Per Gallon \$ _____	\$ _____

6	Sodium Hypochlorite (54gal Drum): Strength: 10% Density: 1.155 at 20°C (68°F) Freezing Point -20°F pH: 11.2 - 11.4 Stability: Stable Physical State: Liquid Solution Solubility in Water: Complete	Gallon	810 Gals	Per Gallon \$ _____	\$ _____
7	Citric Acid Anhydrous Industrial Grade (50lb Bag): Citric Acid Anhydrous Industrial Grade CAS Number 77-92-9 % (by weight) 98.0-100.0	LB	3,500 Lbs	Per lb. \$ _____	\$ _____
8	Citric Acid Anhydrous Industrial Grade (55lb Bag): Citric Acid Anhydrous Industrial Grade CAS Number 77-92-9 % (by weight) 98.0-100.0	LB	2,750 Lbs	Per lb. \$ _____	\$ _____
9	Citric Acid Anhydrous Industrial Grade Liquid (575lb Drum): Citric Acid Anhydrous Industrial Grade CAS Number 77-92-9 55% (by weight) 98.0-100.0	LB	40,250 Lbs	Per lb. \$ _____	\$ _____
10	Sodium Bisulfite Solution 40% (605-615lb Drum): %by Weight 35-44% CAS Number 7631-90-5 Freezing Point: 6°C (43°F) pH: 3.8-5.5 Specific Gravity at 25°C 1.33 for 38%	LB	9,075 Lbs	Per lb. \$ _____	\$ _____
11	Sodium Hydroxide (680lb Drum): 50% liquid solution	LB	40,800 Lbs	Per lb. \$ _____	\$ _____
12	Rock Salt (25lb Bag): 99.8% Pure for Use by Water and Wastewater e.g. Solar	LB	25,000 Lbs	Per lb. \$ _____	\$ _____
13	Ferric Chloride (3400lb Tote): CAS Number: 7705-08-0 Specific Gravity: 1.42 pH; <2	LB	102,000 Lbs	Per lb. \$ _____	\$ _____
14	25% Caustic Soda Solution (Bulk Tanker Delivery): CAS Number: 1310-73-2 Specific Gravity: 1.25 % Volatile, By Volume: 75%	LB	1.5 Mil Lbs	Per lb. \$ _____	\$ _____
15	20% - 30% Sulfuric Acid (Bulk Tanker Delivery): CAS Number: 7664-93-9 Specific Gravity: 1.3 Vapor Pressure: 2.3kPa @ 20°C	Gallon	18,400 Gals	Per Gallon \$ _____	\$ _____
16	Antiscalant VITEC 4000 or Equalivant Acrylic Polymer 10-20% bis-phosphonic Acid 1-10% Inorganic Acid <0.1	2500lb Tote	6	Per Tote \$ _____	\$ _____

17	RoClean L403 or Equalivnt Inorganic Acid 25% HEDTA Salt 13% Hydroxalkanoic Acid 10% Alkali Hydroxide 7% Glycine Carboxyamino Salt <1% Acetic Acid Sodium Salt <1%	500lb Drum	3	Per Drum \$ _____	\$ _____
18	RoClean L212 or Equalivnt Tetrapropylene Derivs., Sulfonated, Sodium Salts <3% Acrylic Polymer <5% Sequestering Agent <10% Sodium Hydroxide 11%	500lb Drum	3	Per Drum \$ _____	\$ _____
19	RoClean P112 or Equalivnt Silicate Compound 60-70% Citrate Compound 15-20% Polyphosphate 10-15% Surfactant 1-5%	100lb Drum	3	Per Drum \$ _____	\$ _____
20	RoClean P111 or Equalivnt Inorganic Carbonate <30% EDTA Salt <30% Percarbonate Salt <30% Inorganic Phosphate Salt <30% Amphoteric Surfactant Mixture <2%	350lb Drum	3	Per Drum \$ _____	\$ _____

EXTENDED BID TOTAL (ITEMS 1-20)

\$ _____

21	Fuel Charge (If Any)	Delivery	1	\$ _____	\$ _____
22	Delivery Charge (Percent or \$)	Delivery	1	\$ _____	\$ _____

Bidder shall acknowledge receipt of Addenda (if any) by initialing next to the number of each Addendum received.

1. ____ 2. ____ 3. ____ 4. ____

Exceptions to the Specifications:
